

## **IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

Claims 1-20 (*Canceled*)

- 1 Claim 21. (*New*) A saw blade for a reciprocating power saw, comprising:
- 2 a flat, elongated mounting arm having a saw mounting end adapted for attachment to the
- 3 reciprocating saw and having a second end;
- 4 a flat, elongated connector arm having a first end integrally attached to the second end of the
- 5 mounting arm, the connector arm and the mounting arm forming a dihedral angle of about 90°;
- 6 a flat, elongated cutting blade having a first end integrally connected to the second end of the
- 7 connector arm and having a second end, the cutting blade having at least one cutting edge defined by
- 8 a plurality of teeth, the cutting blade and the connector arm forming a dihedral angle of about 90°, the
- 9 cutting blade and the mounting arm being parallel to each other and extending in opposite directions
- 10 from the connector arm; and
- 11 at least one stabilizer attached to said mounting arm and said connector arm;
- 12 wherein said mounting arm, said connector arm and said cutting blade is of unitary construction,
- 13 and wherein said cutting blade is offset from said mounting arm by a distance substantially equal to the
- 14 length of the connector arm;

15           whereby the cutting blade is capable of being placed flush against one surface of a 90° corner  
16   in order to cut around the corner.

1    Claim 22. (*New*) The saw blade according to claim 21, wherein said at least one stabilizer includes  
2    two stabilizers.

1    Claim 23. (*New*) The saw blade according to claim 22, wherein said stabilizers are gusset plates.

1    Claim 24. (*New*) The saw blade according to claim 23, wherein said gusset plates are disposed in a  
2    transversely centrally aligned position on opposite sides of said connector plate

1    Claim 25. (*New*) The saw blade according to claim 21, further comprising a reinforcing rib attached  
2    to a top surface of said mounting arm.